## Albert KOHEN et al.

main supply (V1, V2, V3) via the continuously conducting switches of said voltage controller.

--12. (new) A method according to claim 3, characterized in that the rotation direction of the motor (M) is chosen to be the opposite of that which would apply in the event of direct application of the multiphase voltage of the main supply (V1, V2, V3) via the continuously conducting switches of said voltage controller.--

## REMARKS

Attached hereto is a marked-up version of the changes made to claim 4 by the current amendment. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE".

Respectfully submitted,

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## VERSION WITH MARKINGS TO SHOW CHANGES MADE

4. A method according to any of claims 1 to 3 claim 1, characterized in that the rotation direction of the motor (M) is chosen to be the opposite of that which would apply in the event of direction application of the multiphase voltage of the mains main supply (V1, V2, V3) via the continuously conducting switches of said voltage controller.